

that neither of us were very much, we had not a drop on the raft. The day, except just at noon, as near as we had a clear horizon for about an hour and nothing could be seen. Night came on thick and dreary, made up that neither of us would sit at another day. Very soon three sailing party were relieved by death, and a young man, and myself. Feeling dreading I now sat down for the first o'clock in the evening, on a trunk, my head been found on the wreck in little throughout the night, and heathed.

Before day-light—next Friday, the 20th light came to us. We all three of us to the utmost of our strength in the became quite exhausted. It about an hour the light disappeared of us. Soon after daylight, a night to the northwest, I noticed a little—sailing apparently motionless seemed to have changed in we were doomed to disappointment that some of our fellow sufferers

and rescued by them.

And given up all hope of being rescued was discovered to the east of us. We now watched her with the anxiety as she sailed on. The wind was strong to alter her course several points. We certainly discovered a man on a raft headed in sailing him by the second day for the side, and making a rope fast to be waisted on board safely. This man was a Frenchman, who was a passenger when we came in contact with him.

Captain that others were near on board, and, going aloft, he saw saw and threw the first to which the boat was sent, a board about three P. M. The next mull, of almost equal, second class passengers were five or six Frenchmen. The first of this party was *John G. Stuart, Captain, John Russell, the com- manding steers, and was rescued by Capt. Russell.* It would scarcely be much in his praise for the kind treatment of us have received from him, during even on board his ship. His own commendation every respect for our relief. The lady, and another gentleman, who the Cambria, have been unwilling to promote our comfort. To them, and shall ever owe a debt of gratitude for

man who was picked up, we learned from which we came in collision was from St. Pierre, bonni for andville, France. As near as we could ascertain steering southeast, and was two points, with all sails set, wind as anchor shook, about seven by four m. driven through the bows of the men inches above the water line, and had been made, at the same instant, as anchor, about two feet below the fore and aft the plank, and finally us, leaving the stock remaining inside of the Arctic, or it is not uncommon of her bows had been crashed the heavy longitudinal pieces of from the ship may have been driven causing the loss of our ship, and, I most valuable lived at Quebec, and I am left without aid with which to help myself. With to these from whom I have received kindness since I have been provident-home of mine, I am about to separate to doctor, at Quebec, last evening, reached St. Johns with several passengers, but could not learn the particular cut on shore I shall make arrange-

New York with the least possible delay.
For Montreal this afternoon.
Respectfully,
Your obedient servant,
JAMES C. LUCE.

A correct list of those saved and passengers—Frederick May, G. F. Allen, the Arctic; J. A. West, Peter, J. W. —Patrick Moran, Alexander Grant, John Wiley, and John Peterson.

Those who arrived yesterday on the ship were—McCarthy, Richard, MacLachlan, James Moran, Erasmus Miller, John Bruce, Benny, Robert Stewart, Joseph Coombs, Thomas MacLachlan, and the Burns and Morris party.

OF JOHN DEXGON, SENIOR,
ASSISTANT ENGINEER.
OF THE NEW YORK HERALD.

INTERVIEW between Fourth and Fifth
Avenue, Williamsburg, Brooklyn, N. Y.

The papers I read find a wholly incorrect
in format respecting the situation and
unfortunate beliefs lost on the steam-
boat. I have already made a statement,
to repeat the same, with the many
ted with it. Eight bells had just been
sounded in the passageway leading from
engine room, when I heard the cry,
"Immediately after the bell rung
chief engineer, and myself, ran below,

on the working platform, Mr. Willeit, stopped the engine. The bell rang to "weigh war zones." At this moment myself looked over the railing into the water below. "What is that water?" "The water coming in torrents!" He then gave three injections, Thomas Brennan, if, opened them, with Mr. R.'s assistance, which was about five minutes, the backing; the signal was given to "go on started forward again. Mr. R. then came back and saw that the Worthington pump was going fine. In fact, I found the first assistant engineer, and a foreman in starting the starboard pump; I jumped aboard the starboard pump; Mr. Walker, the valves, &c., all this occupying ten minutes the water was up over the beam—men ran on deck and most Capt. Lane on the upper deck on the starboard side; the ship is sinking; nothing can save us; get a gall over the hole in hull—"I will try what can be done," said he. "I am surrounded—several firemen and oil pumps keep the fire up, telling them that they are on the pumps. Go along as far as possible to the gratings of the lower forecastle and open the remainder of the hatchway and open the remainder of the hatchway and open the remainder of the hatchway."

under water. Within thirty minutes the lower fire were all put out. We then broke in the upper side and coal down to fire the upper furnace. The time had fallen from eighteen to fifteen minutes. I then took the working part from first assistant engineer, being in the up to his waist in water. As the water had reached the upper furnace on the port side, (the starboard side.) At this time, Mr. Dash had inquired what the chances were for them when alone in the engine room. He said, "I don't know." I said, "You see these fires; unless you get 'em out over the ship's side very soon." He went on deck, and dither washed the fires out, sending up a heavy cloud of smoke and steam. I only owned and a half pumps remained. I told the Captain and told him all our work with the pumps.

It could not be got over the leak. I did not, for so much of the bow of the ship was under water that one ship that it was the sea over it." The Captain then ordered to seat the passengers in the life boats. They were crowded closely together on the deck of the ship.

The assistant engineer, on the upper side, told him to get the men together to

He would not agree with me, saying
use, as they would swam it imme-
moment I heard Mr. Bailem's voice
a ship giving orders. I look d over,
th five or six men, lowering the best-
stood on the upper deck superintending
I thought, intended the boat for an
I went out on the guard, and asked
all I get into this boat?" He made us
in a second time without realizing a
n convinced Mr. B. was acting unde-
captain, then on the upper deck. The